

# OXIDE INHIBITING GREASE (Electrical Jointing Compound)

Suitable for aluminium and copper jointing and termination. Formulated to improve jointing conductivity and inhibit oxidation/corrosion between jointing contact areas. The grease prevents water and contaminants from interfering with the connection and prevent the formation of oxides.



## Application

- Contact surfaces of all aluminium to aluminium and aluminium to copper connection before compression or bolting.
- Copper to copper contact surfaces is optional.
- Always use a wire brush to clean the conductor and contact area prior application.

250gm

## Storage precautions

- Store in a cool, dry, well-ventilated area, out of direct sunlight.
- Avoid sparks, flames, and other ignition sources.
- Store away from incompatible materials such as materials that support combustion (oxidising materials).

## Harrison W151 compound

- Composed of solvent dewaxed petroleum residual oil and zinc particles. It is stable under normal conditions of storage and handling.

| Physical Properties |                               |
|---------------------|-------------------------------|
| Appearance          | Smooth silver/grey grease     |
| Odour               | Negligible                    |
| Melting Point       | > 250°C                       |
| Specific Gravity    | Approx. 0.9 g/cm <sup>3</sup> |
| Flashpoint          | > 250°C (COC)                 |
| Solubility in Water | < 0.1 g/l                     |

| Item Code  | Packing Info  |
|------------|---------------|
| ACJC-250G  | 250g/Tube     |
| ACJC-190KG | 2kg/Container |

## Note:

1. Please contact our sales consultant before placing your order.